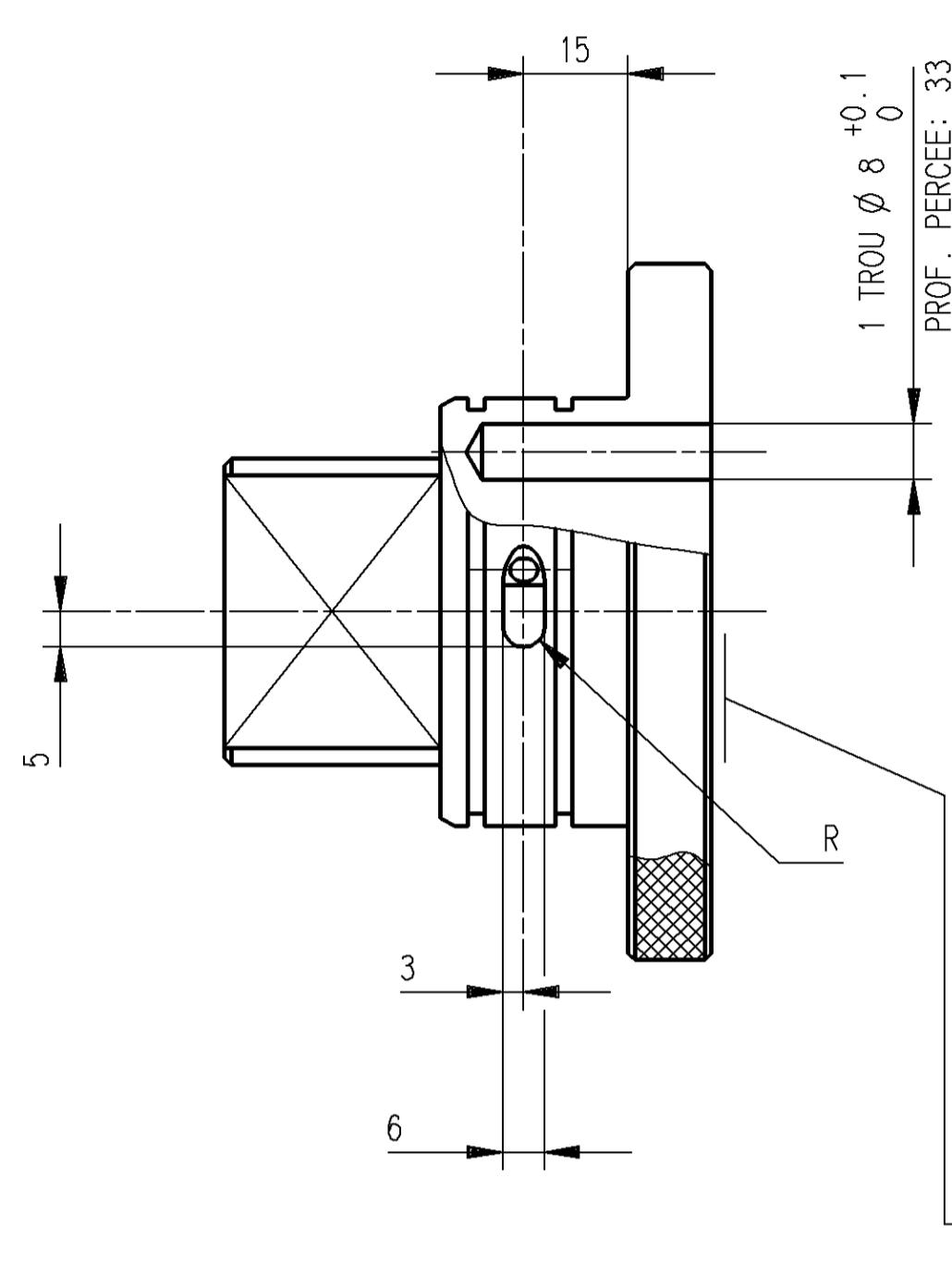
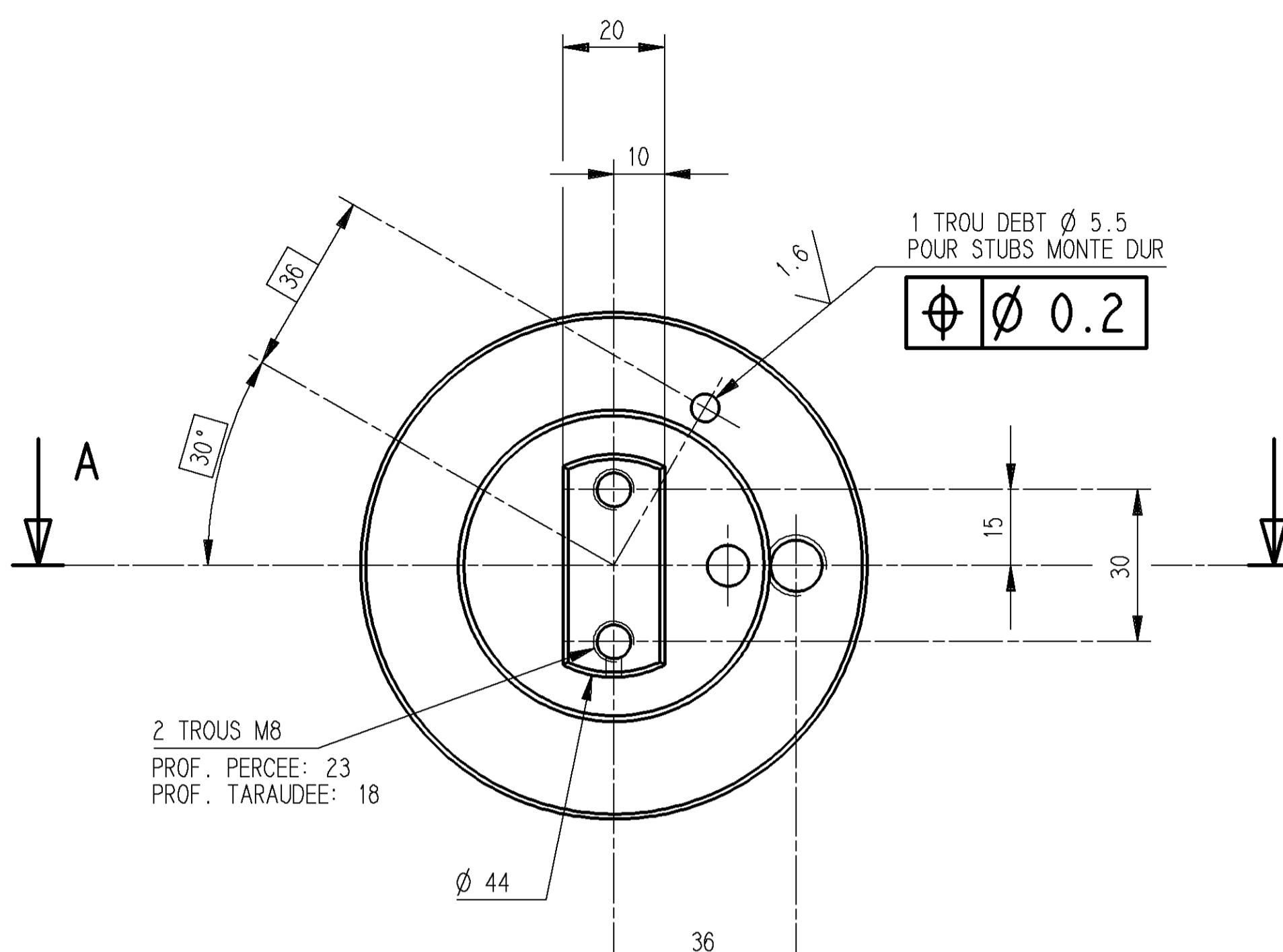
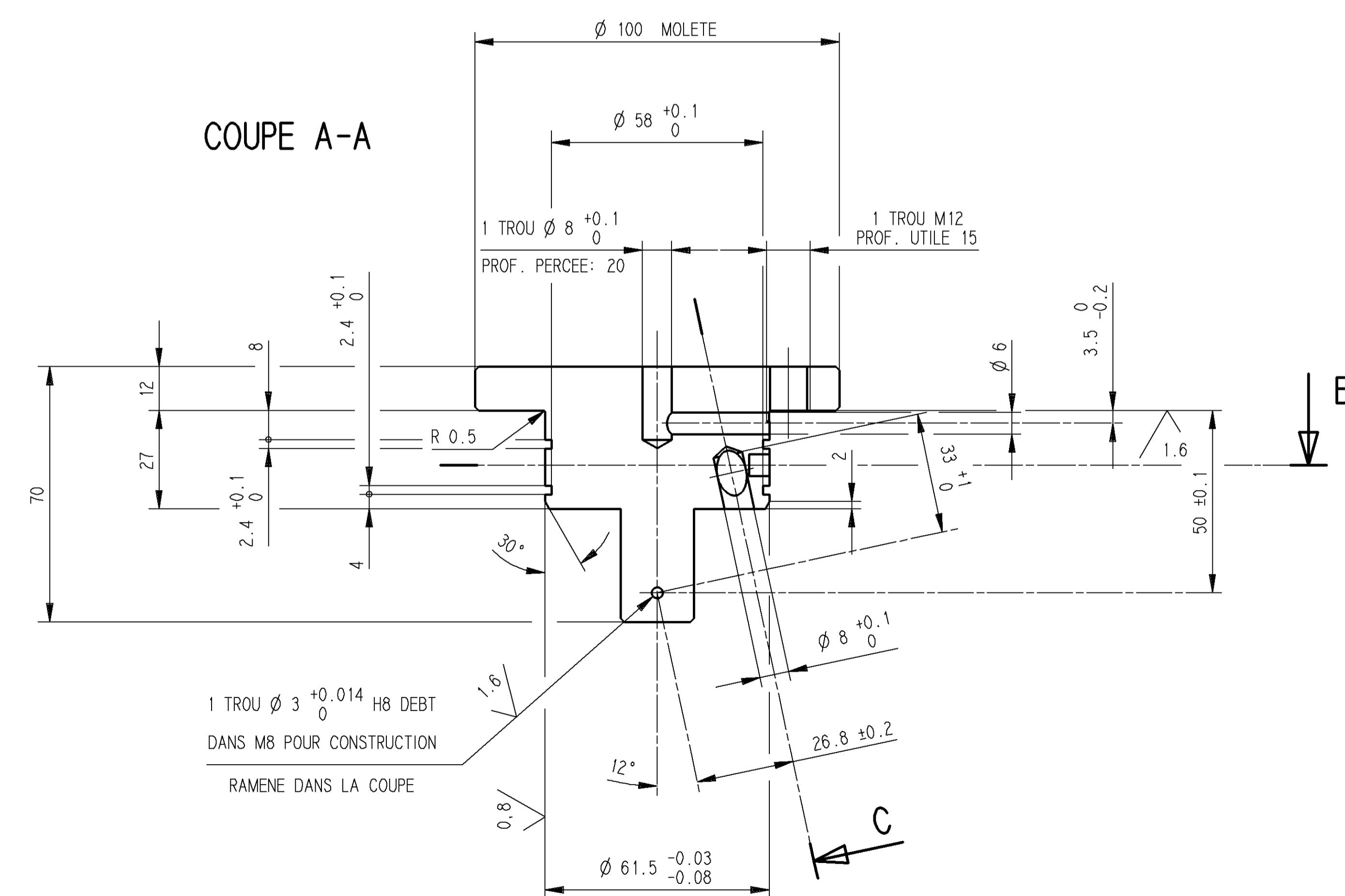


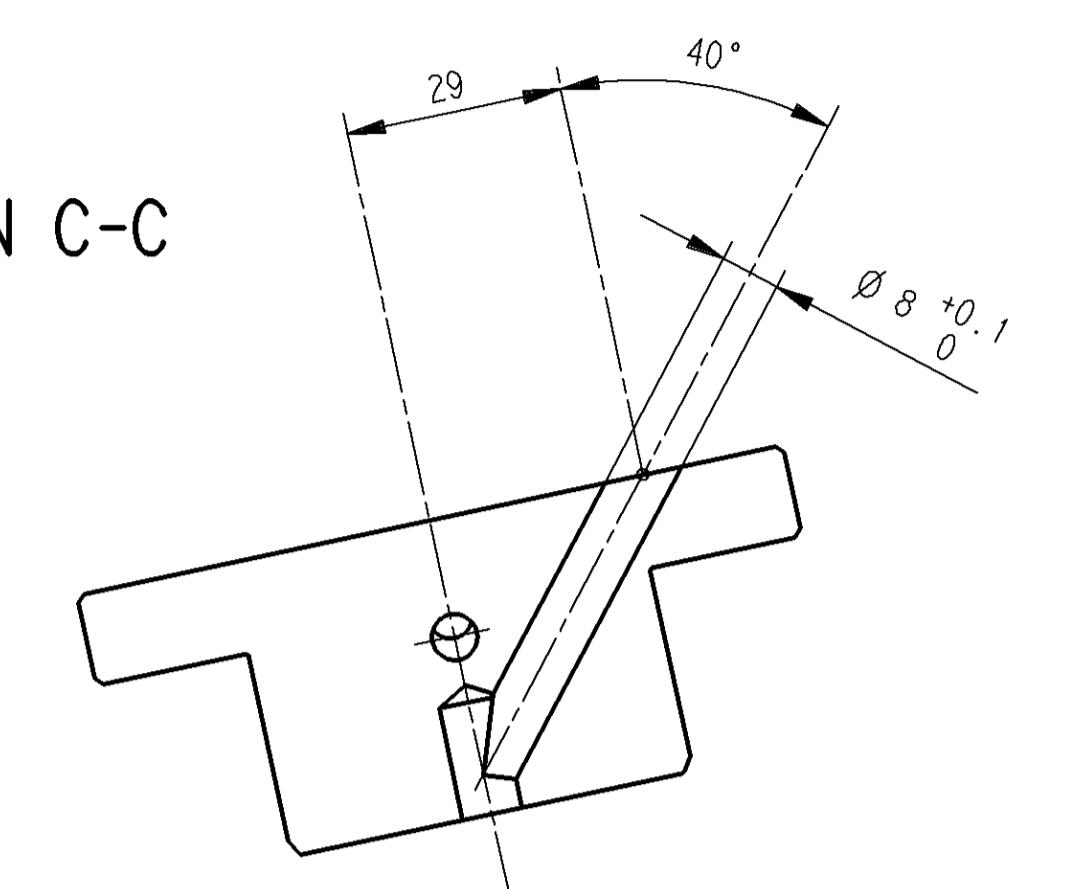
MODIFICATIONS		INDICE
A MODIFIE COTES: $\varnothing 62$ g6 --> $\varnothing 61.5$ $^{+0.03}_{-0.08}$, $\varnothing 58.5 \pm 0.06$ --> $\varnothing 58$ $^{+0.1}_{-0.1}$	A	
AJOUTE 1 M12 COTE 36 , 1 GORGE LARG.2.4 $^{+0.1}_{-0.1}$ COTES 4 $\varnothing 58$ $^{+0.1}_{-0.1}$ SECTION C	B	
1 $\varnothing 8$ $^{+0.1}_{-0.1}$ COTE 29 40° SUIVANT 12° - ANNULE 1 FRAISAGE LARG.10 LONG.15		
COTE 31.5 , 1 TROU $\varnothing 5$ COTE 1.5 , 1 M6 , 1 $\varnothing 8$ COTE 20 A BOUCHER		
MODIFIE LAMAGE COUPE B-B : 5 $^{+0.5}_{-0.5}$ --> 25.2 $^{+0.05}_{-0.05}$	D	



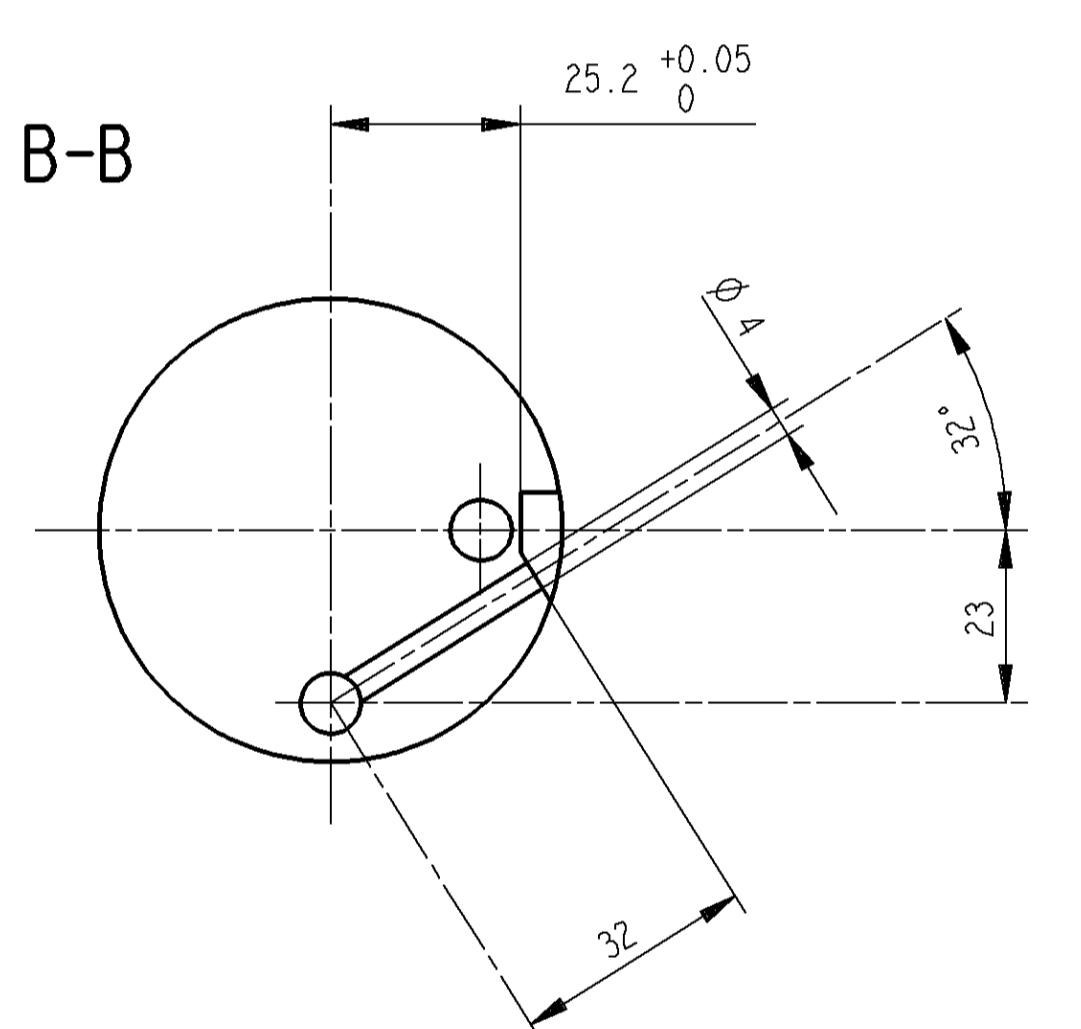
COUPE A-A



SECTION C-C



COUPE B-B



CENTRAGE	25 CD 4 R= 900 - 1050 MPa	800 75 594 02	USINAGE	ECHELLE	SEPS 1/1 25/10/01
			(0,8) ✓ (1,6) ✓ 3,2 ✓	INDICE	

DESSINE PAR: SEPS EG LE: 25/10/01	VERIFIE PAR: F.MARTIN	INTERPRETATION DES DESSINS SELON: ST 2100
MACHINE/ENGINE:	DESIGNATION PIECE/DESCRIPTION:	N°PIECE/PART NUMBER:
DESIGNATION OUTILLAGE MONT-C DE DEBIT TOOL NAME		
CE DESSIN EST LA PROPRIETE DE LA SOCIETE TURBOMECA, IL NE PEUT ETRE COMMUNIQUE OU REPRODUIT SANS SON AUTORISATION THIS DRAWING IS THE PROPERTY OF TM AND MAY NOT BE COPIED OR COMMUNICATED WITHOUT EXPRESS AUTHORIZATION		
ECHELLE SCALE	Turbomeca groupe snecma	CODE FABRICANT PRODUIT/FACILITY CODE
FORMAT SIZE	800 75 594 00	PLANCHE SHEET

Plan dessiné D.A.0 à l'aide du
logiciel: MICROCADS Revision : 6